	Type	Hits	Search Text	DBs
1	IS&R	.&R 6573 (237/306,309,751,752,757,762,763,764,768,774),CQ		USPAT
>	BRS	2501	S153 and @ad-=="19980327"	USPAT
3	IS&R	4000	(257/306,309,751,752,757,762,763,764,768,774).CC LS.	US-PGPUB: USOCR; FPRS: EPO; JPO; DERWENT; IBM_TDB
4	868	1467	\$156 and @ad<="19980327"	US-PCPUB; USOCR: FPRS; EPO; JPO; DERWENT: IBM_TDB
5	IS&R	4667	(438/253-256,260,393-399,466),CCLS.	USPAT
6	BRS	1569	S158 and @ad<="19980327"	USPAT
'n	IS&R	3764	(438/253-256.260.393-399.466).CCLS.	US-POPUB; USOCK; FPRS: EPO; IPO; DERWENT; IBM_TDB
8	BRS	2085	8160 and (@ad<="19980327"	US-PGPUB: USOCR, EPRS: EPO. JPO: DERWENT: IBM_TDB
9	BRS	107	(platinum or pt) and (columnar with pedestals pillar) and (hemispherical list spherical conical dome) and capacitor	USPAT

	Time Stamp	Comments	Error Definition	Errors	Ref #
reed.	2008/04/03 08:37				\$153
2	2008/04/03 08:40				8155
16	2008/04/03 08:42				\$156
.1	2008/04/03 08:43				\$157
5	2008/04/03	***************************************			8158
6	2008/04/03 08:44				8189
7	2008/04/03 12:50				\$160
8	2008/04/03 12:51	wasser 6 (to			\$161
4	2008/04/03 12:56				S162

	Type	Hits	Search Text	DBs	
10	BRS	76	(platinum or pt.) and (columnar with pedestals pillar) and (hemispherical bag spherical conical dome) and capacitor	US-PGPUB USOCK; FPRS; EPO; JPO; DFRWENT; IBM TDB	
***	BRS	6	(rough\$5 with (platinum or pt)) with (columnar with pedestals pillar) and (hemispherical hag spherical conical dome)	USPAT	
12	BRS	8	(rough\$5 with (platinum or pt)) with (columnar with pedestals pillar) and (hemispherical hsg spherical conical dome)	US-PGPUB; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	
13	BRS	17	((hemispherical hsg spherical coulcal) with (platinum pt)) and (columnar near2 pedestal pillar) and (thick thickness)	USPAT	
14	BRS	(themispherical hsg spherical conical) with (platinum 18 pt)) and (columnar near2 pedestal pillar) and (thick thickness)		US-PGPUB: USOCR; FPRS; EPO: JPO; DERWENT: IBM TDB	

	Time Stamp	Comments	Error Definition	Errors	Ref#
0	2008/04/03 12:57				S163
	2008/04/03 [4:44			****	\$164
12	2008/04/03 14:44				S165
1.3	2608/04/03 14:47			W. W. W.	S166
14	2008/04/03 14:S4				8167